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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Paul A. Christian et al.

Art Unit : 1745

Patent No. : 7,081,319

Examiner : Julian Mercado

Issue Date : July 25, 2006

Serial No. : 10/086,807

Filed : March 4, 2002

Title : PREPARATION OF NICKEL OXYHYDROXIDE

Attn.: Certificate of Corrections Branch

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

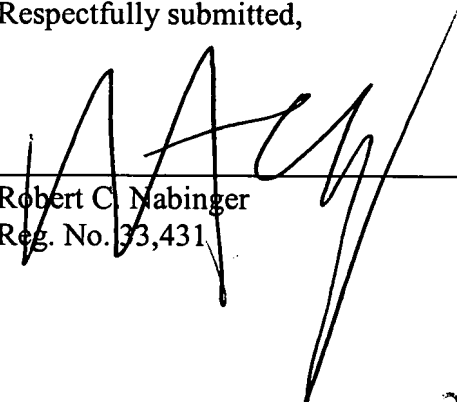
Applicant hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

All errors sought to be corrected were made in printing by the Patent and Trademark Office, and no fee is believed to be due.

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: May 16, 2007


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Certificate of Correction
MAY 23 2007

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I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PATENT NO. : 7,081,319
APPLICATION NO : 10/086,807
DATED : JULY 25, 2006
INVENTOR(S) : PAUL A. CHRISTIAN AND TATJANA MEZINI

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 1, line 43, replace:

“combining a nickel hydroxide and a hydroxide salt in an inert atmosphere to form a dry mixture; humidifying ozone to form humidified ozone; and”

with the following paragraphs:

--combining a nickel hydroxide and a hydroxide salt in an inert atmosphere to form a dry mixture;
humidifying ozone to form humidified ozone; and--

In claim 25, line 63, replace:

“combining a nickel hydroxide and a hydroxide salt in an inert atmosphere to form a dry mixture; humidifying ozone to form humidified ozone;”

with the following paragraphs:

--combining a nickel hydroxide and a hydroxide salt in an inert atmosphere to form a dry mixture;
humidifying ozone to form humidified ozone;--

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